

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"7203147" and constit \$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/03 16:47
L2	1	"7203147" and constit \$5 and bit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/03 16:47
L3	1	"7203147" and constit \$5 and bit\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/03 16:47
L4	1	"7203147" and constit \$5 and bit\$3 and demodulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/03 16:47
L5	1	"7203147" and constit \$5 and bit\$3 and demodulat\$4 and decod\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/03 16:47
S1	1	"10569009"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 12:16
S2	2	"20050044083"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 12:18
S3	17	((TSUTOMU) near2 (ICHINOSE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/12/11 13:46

S4	2	((TSUTOMU) near2 (ICHINOSE)).INV. and (parity).clm.	US-PGPUB; USPAT	ADJ	OFF	2008/12/11 13:46
S5	110	((SHUNSUKE) near2 (FURUKAWA)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/12/11 13:47
S6	7	((SHUNSUKE) near2 (FURUKAWA)).INV. and (parity).clm.	US-PGPUB; USPAT	ADJ	OFF	2008/12/11 13:47
S7	32	((TAKUYA) near2 (WADA)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/12/11 13:49
S8	2	((TAKUYA) near2 (WADA)).INV. and (parity).clm.	US-PGPUB; USPAT	ADJ	OFF	2008/12/11 13:49
S9	31	"369".CLAS. and modulat\$4 and frame and user control data	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:39
S10	27	"369".CLAS. and modulat\$4 and frame and user control data and rll	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:40
S11	27	"369".CLAS. and modulat\$4 and frame and user control data and rll and parity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:40
S12	18	"369".CLAS. and modulat\$4 and frame and user control data and rll and parity and encryption key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:41
S13	3	"369".CLAS. and modulat\$4 and frame and user control data and rll and parity and encryption key and constituent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:42
S14	2	"369".CLAS. and modulat\$4 and frame and user control data and rll and parity and encryption key and even and odd	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:47

S15	18	"369".CLAS. and modul4 and frame and user control data and rll and parity and encryption key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:47
S16	18	"369".CLAS. and modul4 and frame and user control data and rll and parity and encryption key\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:47
S17	18	"369".CLAS. and modul4 and frame and user control data and rll and parity and encryption key\$2 and two and three	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:48
S18	3	"369".CLAS. and modul4 and frame and user control data and rll and parity and encryption key\$2 and (two same three)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:49
S19	3	"369".CLAS. and modul4 and frame and user control data and rll and parity and encryption key\$2 and (two same bit) and (three same bit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:50
S20	18	"369".CLAS. and modul4 and frame and user control data and rll and parity and encryption key\$2 and two and three and decod4 and demodulat4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:50
S21	1	"20050044083" and rll	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:55
S22	0	"20050044083" and rll and parity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 15:55

S23	18	"369".CLAS. and modulatl\$4 and frame and user control and rll and parity and encryption key\$2 and two and three and decod\$4 and demodulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:08
S24	2	"369".CLAS. and modulatl\$4 and frame and user control and rll and parity and encryption key\$2 and odd and even and decod\$4 and demodulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:08
S25	18	"369".CLAS. and modulatl\$4 and frame and user control and rll and parity and encryption key\$2 and decod\$4 and demodulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:08
S26	2212	"369".CLAS. and odd and even	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:08
S27	169	"369".CLAS. and ((odd and even) same parity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:08
S28	105	"369".CLAS. and ((odd and even) same parity) and rll	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:08
S29	103	"369".CLAS. and ((odd and even) same parity) and rll and modulatl\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:09

S30	96	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:09
S31	2	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and user control data	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:09
S32	2	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and user control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:09
S33	92	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and user	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:10
S34	90	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and (user with data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:10
S35	90	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and (user near4 data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:10
S36	90	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and (user near2 data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:10
S37	86	"369".CLAS. and ((odd and even) same parity) and rll and modul4 and frame and (user near2 data) and demodul4 and decod4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:10

S38	32	"369".CLAS. and ((odd and even) same parity) and rll and modulats\$4 and frame and (user near2 data) and demodulats\$4 and decod\$4 and encryption	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:10
S39	32	"369".CLAS. and ((odd and even) same parity) and rll and modulats\$4 and frame and (user near2 data) and demodulats\$4 and decod\$4 and encryption and ((two and three) same bit \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:12
S40	32	"369".CLAS. and ((odd and even) same parity) and rll and modulats\$4 and frame and (user near2 data) and demodulats\$4 and decod\$4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:12
S41	32	"369".CLAS. and ((odd and even) with parity) and rll and modulats\$4 and frame and (user near2 data) and demodulats\$4 and decod\$4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:14
S42	2	"369".CLAS. and ((odd and even) with parity) and rll and modulats\$4 and frame and (user control data) and demodulats\$4 and decod\$4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:15

S43	32	"369".CLAS. and ((odd and even) with parity) and rll and modul4 and frame and (user near1 data) and demodul4 and decod4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:15
S44	0	"369".CLAS. and ((odd and even) with parity) and ("rll(1,7)") and modul4 and frame and (user near1 data) and demodul4 and decod4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:15
S45	0	"369".CLAS. and ((odd and even) with parity) and ("rll(1,7)") and modul4 and frame and (user near1 data) and demodul4 and decod4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:15
S46	0	"369".CLAS. and ((odd and even) with parity) and ("rll(1,7)") and modul4 and frame and (user near2 data) and demodul4 and decod4 and encryption and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:16
S47	32	"369".CLAS. and ((odd and even) with parity) and rll and modul4 and frame and (user near1 data) and demodul4 and decod4 and encryption key and ((two and three) with bit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:19

S48	2	"369".CLAS. and ((odd and even) with parity) and rll and modul\$4 and frame and (user near1 data) and demodulat\$4 and decod\$4 and encryption key and ((two and three) with bit\$3) and additional data	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:24
S49	32	"369".CLAS. and ((odd and even) with parity) and rll and modul\$4 and frame and (user near1 data) and demodulat\$4 and decod\$4 and encryption key and ((two and three) with bit\$3) and (add\$6 (data or information))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:25
S50	12	"369".CLAS. and ((odd and even) with parity) and rll and modul\$4 and frame and (user near1 data) and demodulat\$4 and decod\$4 and encryption key and ((two and three) with bit\$3) and ((add or additional) (data or information))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:26
S51	18	"369".CLAS. and modul\$4 and frame \$2 and user control data and rll and parity and encryption key\$2 and two and three and decod\$4 and demodulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 16:43
S52	1	"10569009" and constituent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/11 17:05

S53	1	"7203147" and demodulat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 09:21
S54	1	"7203147" and decod \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 09:55
S55	1	"7203147" and decod \$4 and frame and bit \$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 09:58
S56	1	"7203147" and user control and bit and frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 10:14
S57	1	"7203147" and parity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 11:07
S58	0	"7203147" and parity and odd and even	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 11:10
S59	1	"7203147" and parity and decod\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:03
S60	1	"7203147" and parity and user control\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:15

S61	1	"7203147" and parity and encryption	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:26
S62	1	"7203147" and encryption	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:26
S63	7114	"369".CLAS. and two and three and bit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:55
S64	63	"369".CLAS. and two-bit and three-bit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:55
S65	26	"369".CLAS. and (two-bit same three-bit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:55
S66	8	"369".CLAS. and (two-bit same three-bit same modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/15 12:56

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